To: Peter B McMahon [pmcmahon@usgs.gov]
Cc: acree.steven@epa.gov;jewett.david@epa.gov;CN=Rick
Wilkin/OU=ADA/O=USEPA/C=US@EPA;CN=Dominic Digiulio/OU=ADA/O=USEPA/C=US@EPA[];
ewett.david@epa.gov;CN=Rick Wilkin/OU=ADA/O=USEPA/C=US@EPA;CN=Dominic
Digiulio/OU=ADA/O=USEPA/C=US@EPA[]; N=Rick
Wilkin/OU=ADA/O=USEPA/C=US@EPA;CN=Dominic Digiulio/OU=ADA/O=USEPA/C=US@EPA[];
N=Dominic Digiulio/OU=ADA/O=USEPA/C=US@EPA[]
Bcc: []
From: CN=Randall Ross/OU=ADA/O=USEPA/C=US
Sent: Mon 6/18/2012 6:40:36 PM
Subject: Fw: Pavillion MW02 visit and download
may21_mw02.lev
may21_mw02.xle
MW02_050412_2012-05-21_18-55-30-943.csv
MW02_050412_2012-05-21_18-55-30-943.wsl

Greetings Peter,

Sorry for the delayed response. I was busy sunning my buns in the FL panhandle with the family.
In answer to your voice mail questions 1) I do think the xd data was corrected for barometric pressure, but
based on the observed response I'm not sure it matters too much. However, that is one of the things I
need to do for my own edification. The data sets we received from Jerrod are attached. 2) No additional
water levels were taken between May 4 (955.03 at 18:10) and May 10 (820.96 at 12:08).
Keep up the good work.
r^3

Randall R. Ross, PhD
U.S. Environmental Protection Agency
National Risk Management Research Laboratory
Ground Water and Ecosystems Restoration Division
Applied Research and Technical Support Branch
P.O. Box 1198 / 919 Kerr Research Dr.
Ada, OK 74820
580-436-8611 voice / 580-436-8614 fax
Email: ross.randall@epa.gov

----- Forwarded by Randall Ross/ADA/USEPA/US on 06/18/2012 01:31 PM -----

From: Jerrod D Wheeler <jwheele@usgs.gov>
To: Randall Ross/ADA/USEPA/US@EPA
Cc: David N Mott <dmott@usgs.gov>
Date: 05/22/2012 10:15 AM
Subject: Pavillion MW02 visit and download

Hi Randall-

I was able to get out to MW02 yesterday.   All looked OK.   WL = 644.72' bl TOC

I've attached the downloaded data from both the Barologger and the LevelTroll, and I have a copy in case
for some reason they do not come through. Have a good one.

Jerrod